## AMENDMENTS TO THE SPECIFICATION:

Please replace the heading at page 2, line 3, with the following rewritten version:

<u>Summary of the Invention Disclosure Of The Invention</u>

Please replace the paragraph beginning at page 2, line 7, with the following rewritten version:

According to a first aspect of the present invention. The invention disclosed in Claim-1 is an image display control program displays for displaying a plurality of objects on a display unit from a plurality of angles, the image display control program causing a video game device to perform:

Please replace the paragraph beginning at page 2, line 19, with the following rewritten version:

The invention according to the first aspect disclosed in Claim 1 is an image display control program for displaying a plurality of objects on a display unit from a plurality of angles. According to the first aspect invention disclosed in Claim 1, the operation reception function receives operations from an operator via an operation unit, the camera viewpoint movement function causes a camera viewpoint to move, in accordance with the operations received by the operation reception function, with respect to a reference point that is a point on a straight line linking a first object and a second object among the plurality of objects, and the camera image display control function

causes at least one of the images of the first and second objects to be displayed on a display unit from the camera viewpoint that was moved by means of the camera viewpoint movement function.

Please replace the paragraph beginning at page 3, line 7, with the following rewritten version:

According to a second aspect of the present invention the invention disclosed in Claim 2, the operation reception function will determine the tilt direction of the operation unit, and

Please replace the paragraph beginning at page 3, line 12, with the following rewritten version:

According to the <u>second aspect of the present</u> invention <u>disclosed in Claim 2</u>, the operation reception function will determine the tilt direction of the operation unit, and the camera viewpoint movement function will cause the camera viewpoint to move in a circle around the reference point, and in accordance with an angle corresponding to the tilt direction determined by the operation reception function.

Please replace the paragraph beginning at page 3, line 22, with the following rewritten version:

According to a third aspect of the present invention the invention disclosed in Claim 3, the operation reception function receives a camera viewpoint height operation from the operator that adjusts the height of the camera viewpoint; and

Please replace the paragraph beginning at page 3, line 28, with the following rewritten version:

According to the <u>third aspect of the present</u> invention <u>disclosed in Claim 3</u>, the operation reception function receives camera viewpoint height operations from the operator that adjust the height of the camera viewpoint, and the camera viewpoint movement function causes the camera viewpoint to move to a height based upon the camera viewpoint height operations received by the operation reception function.

Please replace the paragraph beginning at page 4, line 8, with the following rewritten version:

According to a fourth aspect of the present invention, The invention disclosed in Claim 4 is an image display control program displays for displaying a plurality of objects on a display unit from a plurality of angles, the image display control program causing a video game device to perform:

Please replace the paragraph beginning at page 4, line 20, with the following rewritten version:

According to the <u>fourth aspect of the present</u> invention <del>disclosed in Claim 4</del>, the image display control program for displaying a plurality of objects on a display unit from a plurality of angles, the operation reception function receives operations from an operator via an operation unit, the camera viewpoint movement function causes a camera viewpoint to move, in accordance with the operations received by the operation reception function, with respect to a reference point that is a point on a straight line linking a first object and a second object among the plurality of objects, and the camera image display control function causes at least one of the images of the first and second objects to be displayed on a display unit from the camera viewpoint that was moved by means of the camera viewpoint movement function.

Please replace the paragraph beginning at page 5, line 5, with the following rewritten version:

Note that with the image display control program disclosed in any of the first to fourth aspects Claims 1 to 4, it is also possible for the camera viewpoint movement function to rotatively move the camera viewpoint around a reference point that is a point on a straight line that links a golf ball and a cup displayed on the display unit with a video game having a golf theme, and for the camera image display control function to display images of a golf ball, a cup, and the green surrounding these from the camera viewpoint moved by the camera viewpoint movement function. In this way, in a video game having a golf theme, the operator can display the golf ball and cup on the display unit from any angle when the operator is to perform a put. Because of this, the operator can sufficiently

understand the relationships between the golf ball and the cup. In this way, an operator can consider the relationships between the golf ball and the cup via the operation unit when putting, a video game can be designed so that the operator can place the golf ball in the cup, and thus a video game can be provided that is highly playable.

Please replace the paragraph beginning at page 6, line 2, with the following rewritten version:

According to a fifth aspect of the present invention, The invention disclosed in Claim 5 is an image display control method which displays a plurality of objects on a display unit of a video game device from a plurality of angles, comprising the steps of:

Please replace the paragraph beginning at page 6, line 12, with the following rewritten version:

According to the <u>fifth aspect of the present</u> invention <u>disclosed in Claim 5</u>, an image display control method displays a plurality of objects on a display unit from a plurality of angles, and in the operation reception step, a video game device receives operations from an operator via an operation unit, in the camera viewpoint movement step, the video game device causes a camera viewpoint to move, in accordance with the operations received by the operation reception step, with respect to a reference point that is a point on a straight line linking a first object and a second object among the plurality of objects, and in the camera image display control step, the video game device causes at least one of the images of the first and second objects to be displayed on the display unit

from the camera viewpoint that was moved by means of the camera viewpoint movement step.

Please replace the paragraph beginning at page 6, line 28, with the following rewritten version:

According to a sixth aspect of the present invention, The invention disclosed in Claim 6 is an image display control device which displays a plurality of objects on a display unit from a plurality of angles, comprising:

Please replace the paragraph beginning at page 7, line 10, with the following rewritten version:

According to the <u>sixth aspect of the present</u> invention <u>disclosed in claim 6</u>, an image display control device displays a plurality of objects on a display unit from a plurality of angles, and comprises an operation reception means which receives operations from an operator via an operation unit, a camera viewpoint movement means that causes a camera viewpoint to move, in accordance with the operations received by the operation reception means, with respect to a reference point that is a point on a straight line linking a first object and a second object among the plurality of objects, and a camera image display control means that causes at least one of the images of the first and second objects to be displayed on a display unit from the camera viewpoint that was moved by means of the camera viewpoint movement means.

Preliminary Amendment dated June 24, 2005

Please replace the heading at page 8, line 19, with the following rewritten version:

Preferred Embodiments Of The Invention Best Mode For Carrying Out The

Invention

Please replace the paragraph beginning at page 29, line 25, with the following

rewritten version:

According to the invention disclosed in claim 1 first aspect of the present

invention, first and second objects can be displayed from various angles desired by an

operator, and thus an operator can view the first and second objects from any of a variety

of angles, and an operator can sufficiently understand the relationships of the first and

second objects, including the positional relationship.

Please replace the paragraph beginning at page 30, line 1, with the following

rewritten version:

According to the invention disclosed in claim 2 second aspect of the present

invention, by simply tilting the operation unit at a desired angle, an operator can display

the first and second objects from the angle desired, and can see an image from a desired

position with a simple operation..

Please replace the paragraph beginning at page 30, line 5, with the following

rewritten version:

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According to the invention-disclosed in claim 3 third aspect of the present invention, first and second objects can be displayed from a height desired by an operator, and thus an operator can view the first and second objects from any of a variety of angles and heights, and an operator can more effectively understand the relationships of the first and second objects, including the positional relationship.

Please replace the paragraph beginning at page 30, line 9, with the following rewritten version:

According to the invention disclosed in Fig. 4 fourth aspect of the present invention, because it is possible to display at least one of the first and second objects on the display unit while rotating the periphery thereof from a camera viewpoint that rotatively moves in accordance with the operation of the operation unit by an operator, an operator can more effectively understand the relationships of the first and second objects, including the positional relationship.

Please replace the paragraph beginning at page 30, line 14, with the following rewritten version:

According to the invention disclosed in Fig. 5 fifth aspect of the present invention, first and second objects can be displayed from various angles desired by an operator, and thus an operator can view the first and second objects from any of a variety of angles, and an operator can sufficiently understand the relationships of the first and second objects, including the positional relationship.

New-(National Phase of PCT/JP2003/017094)

Preliminary Amendment dated June 24, 2005

Please replace the paragraph beginning at page 30, line 19, with the following

rewritten version:

According to the invention disclosed in claim-6 sixth aspect of the present

invention, first and second objects can be displayed from various angles desired by an

operator, and thus an operator can view the first and second objects from any of a variety

of angles, and an operator can sufficiently understand the relationships of the first and

second objects, including the positional relationship.

Please replace the sentence at page 31, line 1, with the following rewritten

version:

What Is Claimed Is: Claims

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